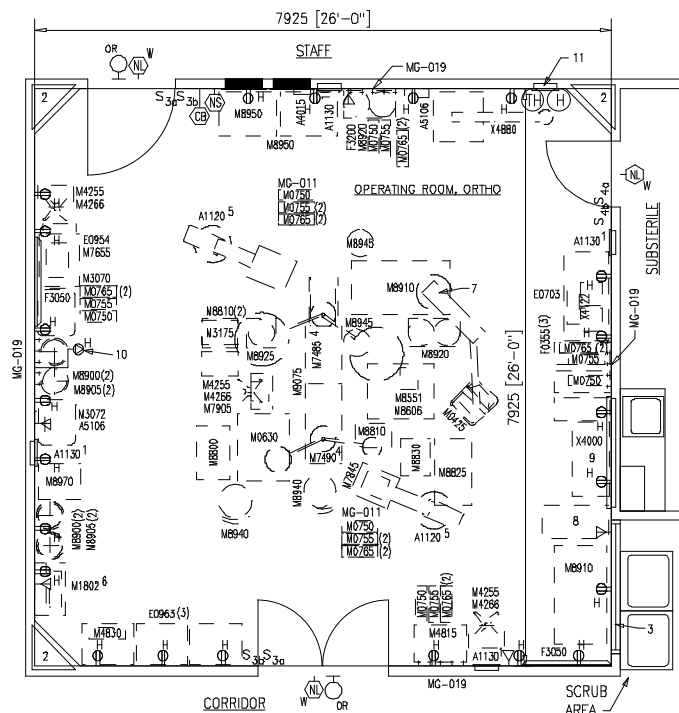


1. IF DOORS ARE AUTOMATIC, CONNECT TO EQUIPMENT BRANCH POWER.

1. LOCATION AND QUANTITY OF A1130, NITROGEN CONTROL CABINETS, MAY VARY.
2. THESE CHASES ARE PROVIDED FOR THE LOW RETURN AIR. SIZE AND SHAPE MAY VARY.
3. PROVIDE VIEW WINDOW OVER THE SCRUB SINK LOCATION.
4. VARIABLE INTENSITY CONTROLLER SHALL BE INTEGRAL WITH M7490, SURGICAL LIGHT. LIGHT REQUIRES BATTERY BACKUP OR UPS.

5. SEE ELEVATION OF A1120, SURGICAL SERVICE COLUMN FOR UTILITIES.
6. COORDINATE LOCATIONS OF ELECTRICAL AND DATA OUTLETS WITH M1802, WALL MOUNTED, FOLD DOWN COMPUTER.
7. CEILING MOUNTED MONITOR CARRIER.
8. STORAGE CADDY FOR M8070, OPERATING TABLE.
9. ACCESSORY CART FOR M8073, OPERATING TABLE.
10. 230V, 60A, 2P, 3W RECEPTACLE FOR MOBILE FLUOROSCOPY UNIT OR LASER PHOTO COAGULATOR.
11. VISUAL TEMPERATURE AND HUMIDITY GAUGES. SENSITIVE AND VISUAL GAUGES MAY BE COMBINED IN A SINGLE UNIT. MOUNT TOP OF GAUGES AT 137D [4-6"] AFF.



OPERATING ROOM, ORTHO. (OROS1)

SURGERY (INPATIENT & AMBULATORY)

FLOOR/EQUIPMENT PLAN

DATE: 01/28/2002

62.81 NSM (676 NSF)

0                      1000                      2000

1:50 SCALE (MILLIMETERS)